Triazza

Info: La calidad de esta descripción no se ha comprobado todavía o se ha calificado como mala.
Si conoces este cañón, por favor comprueba esta descripción y envía un informe con una valoración para esta descripción usando Informes +*Nuevo informe.* Si detectas algún error, por favor háznoslo saber o únete a la comunidad para arreglar esta descripción tú mismo.

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País: Schweiz / Switzerland **Región:** Kanton Graubünden **Subregione:** Region Engiadina Bassa/Val Müstair
Ciudad: Scuol

Dificultad: un poco difícil	**Grado:** v4 a3 III	**Tiempo total:** 5h
Tiempo acceso: 30min	**Tiempo tour:** 4h	**Tiempo regreso:** 30min
Altitud de entrada: 1395m	**Altitud de salida:** 1240m	**Altitude delta:** 155m
Longitud del cañón: 400m	**Rapel más alto:** 40m	**Cantidad rapells:** 7
Transporte: A pie	**Tipo de roca:** dolomite	**Zona de entrada:** 4.60km²
Temporada: junio - septiembre	**Orientación:** Norte	**Mejor época:**
Clasificación: ☆ 0 ()	**Información:** ★ 0 ()	**Belay:** ★ 0 ()

Especialidades:

Equipo:
Cuerdas: 2x 40m

Resumen: (traducción alternativa)
Canyon in a unique scenic setting in the Lower Engadine Dolomites. The only known equipped canyon in the Engadin (as of June, 2025). Some abseiling points partly in the water jet (partly obligatory, partly optional). Only smaller / non-swimmable water basins. More of a challenge in the alpine-technical area with some exposed abseiling points and traverses, which require protection both at the access point and at the abseil station as well as prevention of falling rocks. Only recommended when the water level is at depth.
The Triazza Canyon has a challenging hydrology. Despite the manageable area of the aquatic catchment area (4.6 km2), it has a considerable altitude extension of over 1800 m up to an altitude of 3105 m above sea level (Piz Lischana), with great steepness and very little hydrological retention potential. In addition, the Aua Triazza is fed by a glacier (Triazza glacier). The Val Triazza is also known for floods and debris flows.

Hidrología: (traducción alternativa)
The Triazza Canyon has a challenging hydrology. Despite the manageable area of the aquatic catchment area (4.6 km2), it has a considerable altitude extension of over 1800 m up to an altitude of 3105 m above sea level (Piz Lischana), with great steepness and very low hydrological retention potential. In addition, the Aua Triazza is fed by a glacier (Triazza glacier). The Val Triazza is also known for floods and debris flows.

Acceso: (traducción alternativa)
From Scuol San Jon via Waldstrasse, approx. 30 min on foot (see overview map)

Acceso: (traducción alternativa)
See overview map.
Access from Waldstrasse (N46.79597, E10.32594) to Rap 1 (N46.79582, E10.32759)

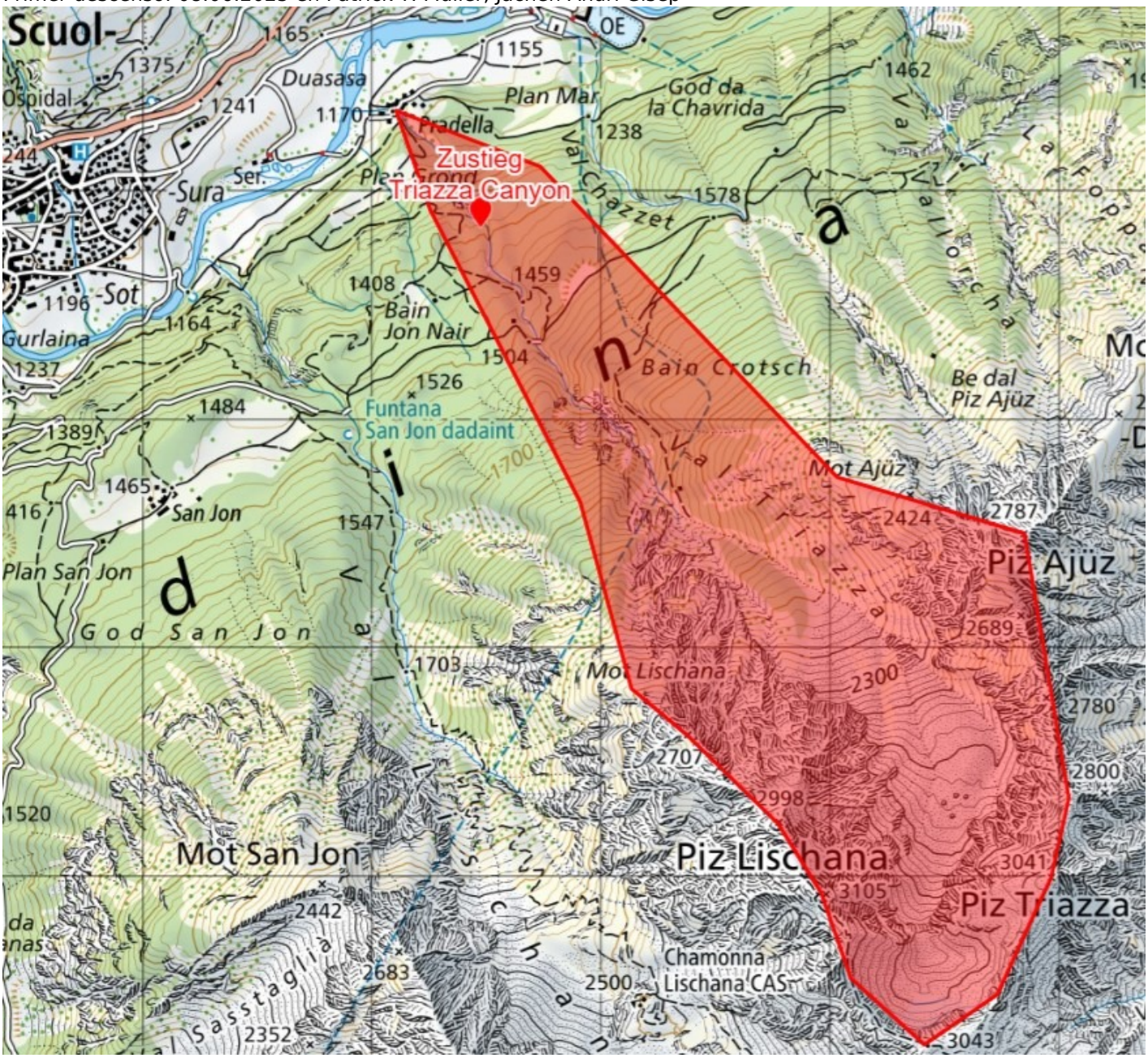
Recorrido: (traducción alternativa)
First ascent: Patrick Y. Müller, Jachen-Andri Gisep (June 8, 2025)
Protection: Stainless steel bolt anchor (10 x 86 mm, AISI 316L stainless steel). Abseil stands consistently drilled redundantly and connected with chain (if significantly above normal waterline) or sling (if deeper).
Canyon still needs to be cleared out a little (as of June, 2025)

Regreso: (traducción alternativa)
Via Pradella to Scuol, approx. 30 min on foot (see overview map)

Coordenadas:
Inicio del Cañón 46.7958 10.3276
Salida Alternativa del Cañón 46.7969 10.3265
Waypoint 46.7960 10.3259

Informes:

Primer descenso: 08.06.2025 en Patrick Y. Müller, Jachen-Andri Gisep



Übersichtskarte und aquatischen Einzugsgebiet



Satelliten Topo